New IID Manufacturer Reporting Requirements

New Legislation

New legislation effective July 1, 2010, requires a certified ignition interlock device (IID) manufacturer or manufacturer's agent to provide the Department of Motor Vehicles (DMV) with information regarding the number of false IID positives and times of resets from July 1, 2010, through December 31, 2015.

Procedures

Information will be reported annually using a Manufacturer Annual Ignition Interlock Device Report of False Positives (DL 9A) form. The DL 9A must be received no later than July 30th each year, beginning in 2011, and continuing through 2015. The final report for July 1, 2015, through December 31, 2015, must be received by the department no later than January 30, 2016.

The DL 9A forms shall be mailed to:

Department of Motor Vehicles Occupational Licensing Branch, MS L224 PO Box 932342 Sacramento, CA 94232-3420

NOTE: The DL 9A form is available on the DMV website at: **www.dmv.ca.gov/vehindustry/miid/dl9a.pdf**

Background

Currently, DMV does not collect information on IID false positives or times of resets.

References

California Code of Regulations §125.00, Division 1, Chapter 1, Article 2.55, Title 13 California Vehicle Code §13386(g)

Distribution

Notification that this memo is available online at **dmv.ca.gov/pubs/olin/olin.htm** was made via California DMVs Automated E-mail Alert Service in June 2010 to the following:

• Ignition Interlock Device Program

Contact

Questions regarding this memo may be directed to the Occupational Licensing Branch, at (916) 229-3346.

MARY GARCIA, Chief Occupational Licensing

Attachment



MANUFACTURER ANNUAL IGNITION INTERLOCK DEVICE REPORT OF FALSE POSITIVES

NAME OF INDIVIDUAL, PARTNERSHIP, OR CORPORATION			TELEPHONE NO			
STREET ADDRESS			CITY	ST	ГАТЕ	ZIP CODE
Pursuant to Vehic department to prov on the number of f required to reset th	vide ignition interlo alse positives per	ck devices sha	II provide each y	ear to the	departr	ment information
This report is for eathrough December	•	ting July 1, 201	0, through June	30, 2011, 8	and eac	h year thereafter
A "false positive" is and the test results period thereafter p	s of two or more s	ubsequent brea	ath tests taken in	nmediately	within a	•
TO BE COMPLETED	BY THE MANUFACT	URER FOR THE F	FISCAL YEAR ()	
TYPE OF DEVICE: ELECTROCHEMICAL SENSING (FUEL CELL) OR SEMICONDUCTOR SENSING	MODEL NUMBER	TOTAL NUMBER OF FALSE POSITIVES (PER MODEL NUMBER)	TOTAL NUMBER OF DEVICES THAT HAD A FALSE POSITIVE (PER MODEL NUMBER)	AVERAGE RES MINUT (PER MODEL	ES	MINIMUM/MAXIMUM TIME TO RESET THE DEVICE (PER MODEL NUMBER)
(1)						
(2)						
(3)						
(4)						
STARTING INVENTORY (INSTALLED DEVICES) JULY 1, 2010 AND EACH YEAR THEREAFTER THROUGH DECEMBER 31, 2015 (BY MODEL NUMBER)		TOTAL NUMBER OF NEW INSTALLATIONS (BY MODEL NUMBER)	TOTAL NUMBER OF REMOVALS (BY MODEL NUMBER)	JUNE 30, 2	G INVENTORY (INSTALLED DEVICES) BY 30, 2011 AND EACH YEAR THEREAFTER THROUGH DECEMBER 31, 2015 (BY MODEL NUMBER)	
(1)						
(2)						
(3)						
(4)						
I certify (or declare) correct.	under penalty of perj	ury under the law	vs of the State of C	alifornia tha	at the for	egoing is true and
PRINTED NAME/TITLE OF CORP. C	OFFICER AUTHORIZED TO SIGN	SIGNATURE		DA	ATE	